

MODEL- HC005WP

CAUSTIC LIQUID SUBMERSIBLE PROBE

FEATURES



- Hermetically Sealed Junction.
- Waterproof (Long term submersible) and Corrosion Resistant.
- Fast response times and constant stable readings.
- Can Withstand Temperatures up to 400°F (200°C)
- Can be easily maneuvered and flex into position to fit your application needs.
- Tested at 30 PSI.
- Hand made in the U.S.A.

PART NUMBER	TYPE	"A" DIMENSION
HC005WP-K-5	K	5"
HC005WP-K-10	K	10"
HC005WP-K-20	K	20"
HC005WP-J-5	J	5"
HC005WP-J-10	J	10"
HC005WP-J-20	J	20"
HC005WP-T-5	T	5"
HC005WP-T-10	T	10"
HC005WP-T-20	T	20"

SPECIFICATIONS

Specification/ Model	HC005WP
Sensor Type	Type K (Chromel/Alumel), Type J (Iron/Constantan), Type T (Copper/Constantan)
Temp. Range	32°F ~ 400°F
Junction Type	Insulated (Hermetically Sealed)
"A" Dimension	10 Feet Wire Length
Wire	FEP / Teflon™
Terminal	Mini-Plug